

FITTING AND PIPE SECTION FOR JETTED BATH HEATERS

Abstract of the Disclosure

5 A fitting and pipe section assembly 10 that is capable of being installed in tubing 20A and 20B of a jetted bath to render the tubing 20A and 20B adaptable to accept a close fit fluid flow device 30. The fitting and pipe section assembly 10 includes a pipe section 12, first and second fittings 18A and 18B, and first and second indicia 17A and 17B. The pipe section 12 has a center segment 16 between inlet and outlet end portions 14A and 14B. The inlet and outlet portions 14A and 14B may be placed in fluid flow communication with an inlet and an outlet of the 10 tubing 20A and 20B. The first and second fittings 18A and 18B are disposed on the inlet and outlet portions of the pipe section 14A and 14B. The first and second indicia 17A and 17B on the pipe section 12 define the center segment 16 of the pipe section 12 and guide post-installation cutting of the pipe section 12 at predetermined points. The center segment 16 of the pipe section 12 may be selectively removed 15 leaving the inlet and outlet portions 14A and 14B including the first and second fittings 18A and 18B. The fitting and pipe section assembly 10 may accept the close fit device 30 between the inlet and outlet portions 14A and 14B of the fitting and pipe section assembly 10.

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